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In re: Dan Kikinis

Case: P3295

Application No.: 09/024,923

Filing date: 02/17/1998

Art Unit: 2663

Examiner: Keith George

Subject: Telephone Network Interface Bridge Between Data Telephony Networks and Dedicated Connection  
Telephony Networks**Certificate of Transmission under 37 CFR 1.8**

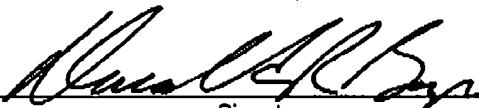
Attention: Keith George, Examiner

Fax No.: (703) 872-9306

I hereby certify that this correspondence is being facsimile transmitted to the  
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Signature

Donald R. Boys

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1. Amendment Transmittal Form - 1 sheet
2. Duplicate Amendment Transmittal Form - 1 sheet
3. Supplemental Amendment - 6 sheets
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**Method of Transmission: By Facsimile**

**CASE DOCKET NO.** P3295

In reference to application of Dan Kikinis

Serial No. 09/024,923

For Telephone Network Interface Bridge Between Data Telephony Networks and Dedicated Connection  
Telephony Networks

Sir:

Transmitted herewith is and an amendment in the above-identified application, under 37 C.F.R. 1.312.

- No additional fee is required.  
 Applicant claims Small entity status under 37 CFR 1.27.  
 The fee has been calculated as shown below.

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Respectfully Submitted,

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1068**OFFICIAL****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**Art Unit 2663  
Examiner Jasper Kwoh

In Re: Dan Kikinis  
Case: P3295  
Serial No.: 09/024,923  
Filed: February 17, 1998  
Subject: Telephone Network Interface Bridge Between Data Telephony Networks and Dedicated Connection Telephony Networks

To the Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Dear Sir,

**By Facsimile****Supplemental Amendment**

In the claims:

All claims standing for examination are reproduced below. Claim 10 is amended in this supplemental amendment to correct dependency.

1. (Previously Amended) A computerized telephony bridge unit, comprising:  
a trunk-line port and associated circuitry for receiving and placing Connection Oriented/Switched Telephony (COST) telephone calls on a COST network;  
a data network port and associated circuitry for receiving and placing Internet Protocol Telephony Network (IPNT) calls on the Internet;  
conversion circuitry for converting data representing calls dynamically between IPNT and COST telephone calls and  
a digitally-stored look-up table relating COST telephone numbers to IP addresses;